

ABSTRACT

An electronics assembly comprises:

(i) a frame (1); and

5 (ii) a motherboard (16) that is removable from the frame.

One or more daughterboards (20) extend in a plane generally perpendicular to the plane of the motherboard; and a number of elongate guides (24) are provided for the daughterboards to enable each daughterboard to be moved  
10 toward the motherboard into engagement therewith and away from the motherboard out of engagement therefrom.

The motherboard (16) has at least one location  
15 element (32) thereon, which can engage one of the elongate guides (24) in order to locate the guides and the motherboard with respect to one another. This assembly enables accurate positioning of the daughterboards and the motherboard for forming electrical  
20 connections between them even where large tolerances are present in other parts of the assembly.